

110— Create Voice Service

120— Subscribe to Voice Services

130—

Monitor
Scheduling
Condition

N

Y

140— Execute Voice Services

Figure 1a

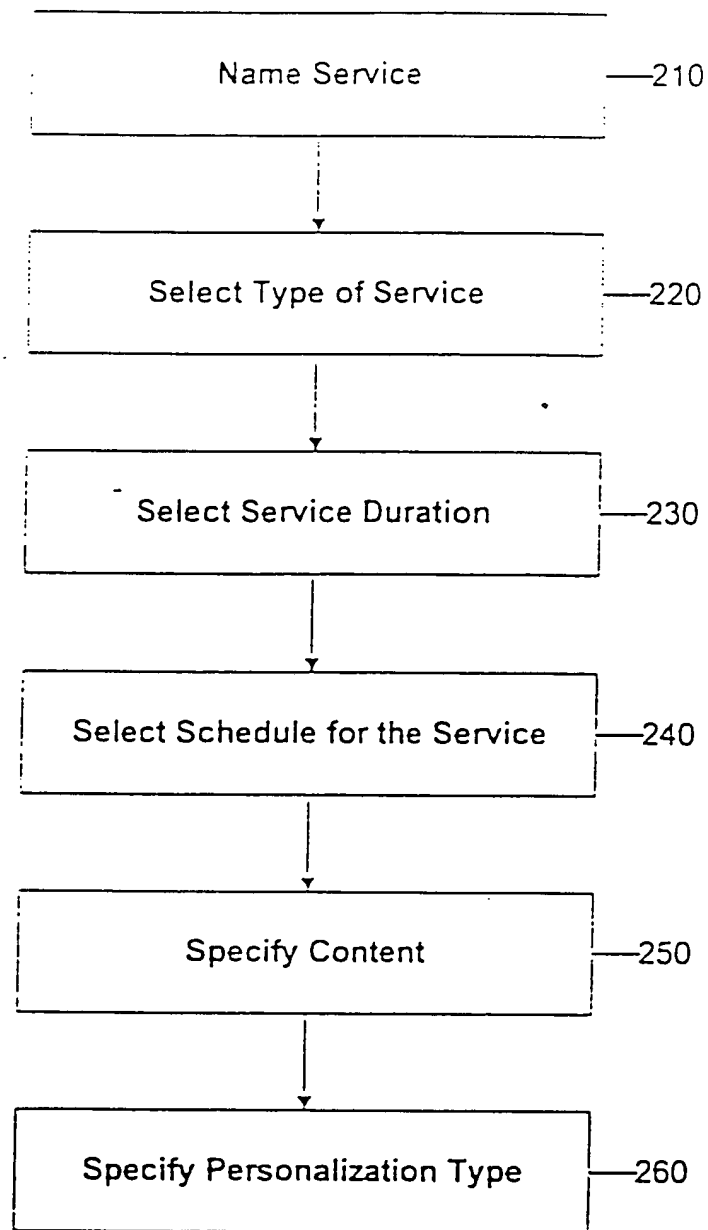


Figure 1b

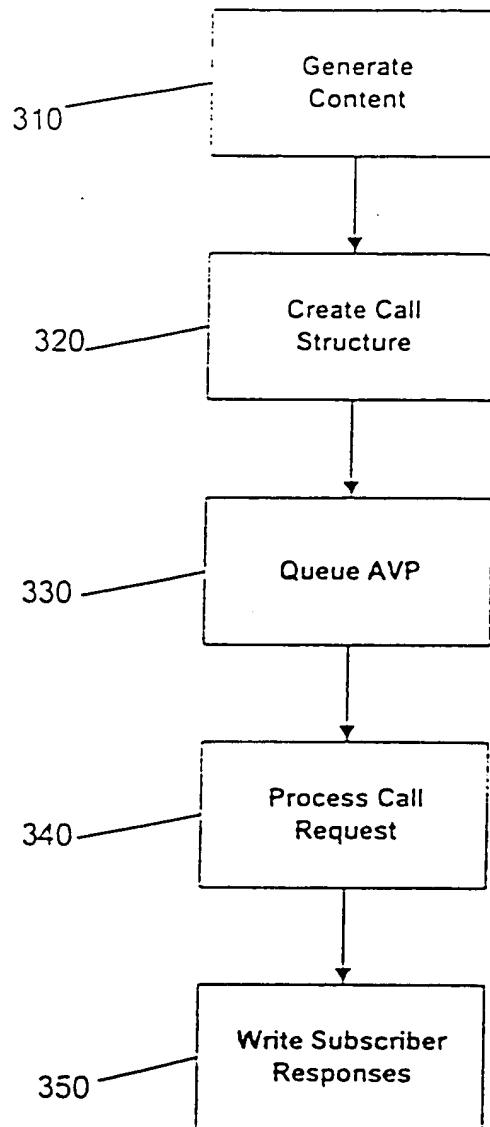


FIGURE 1c

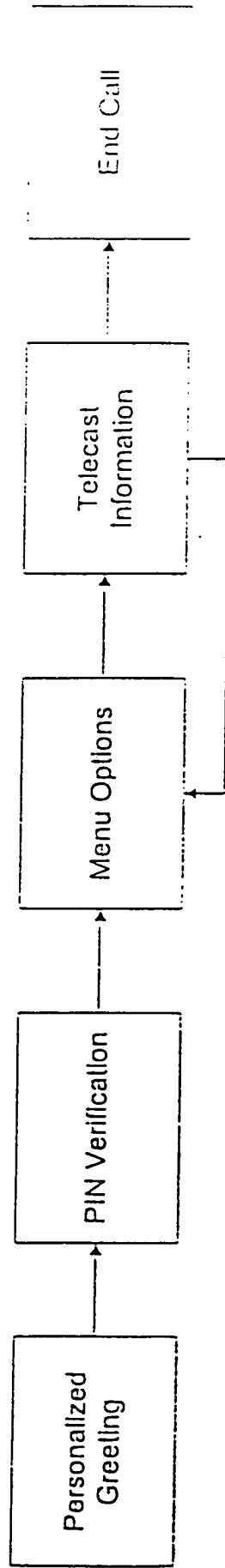


FIGURE 2

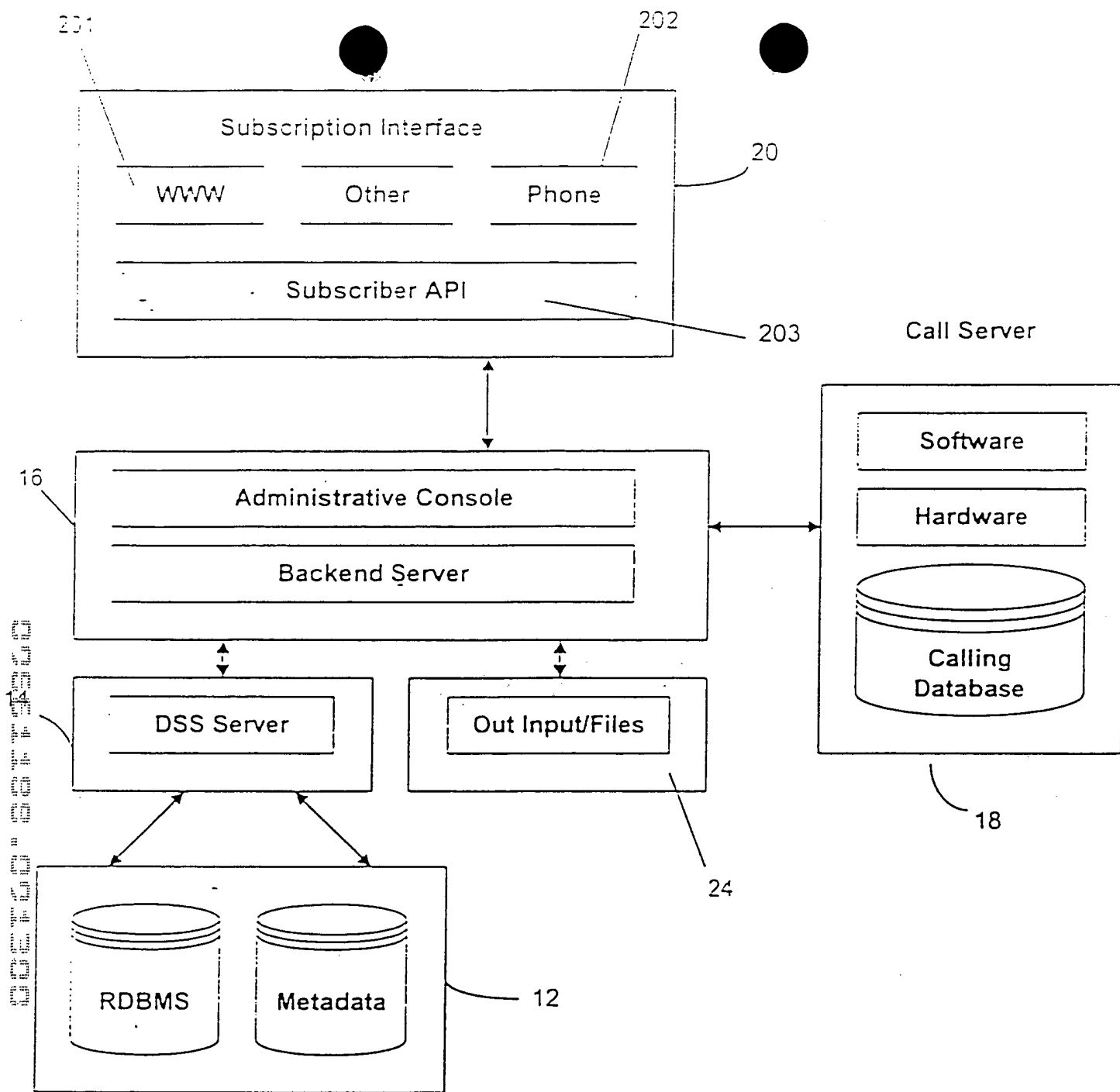


FIGURE 3a

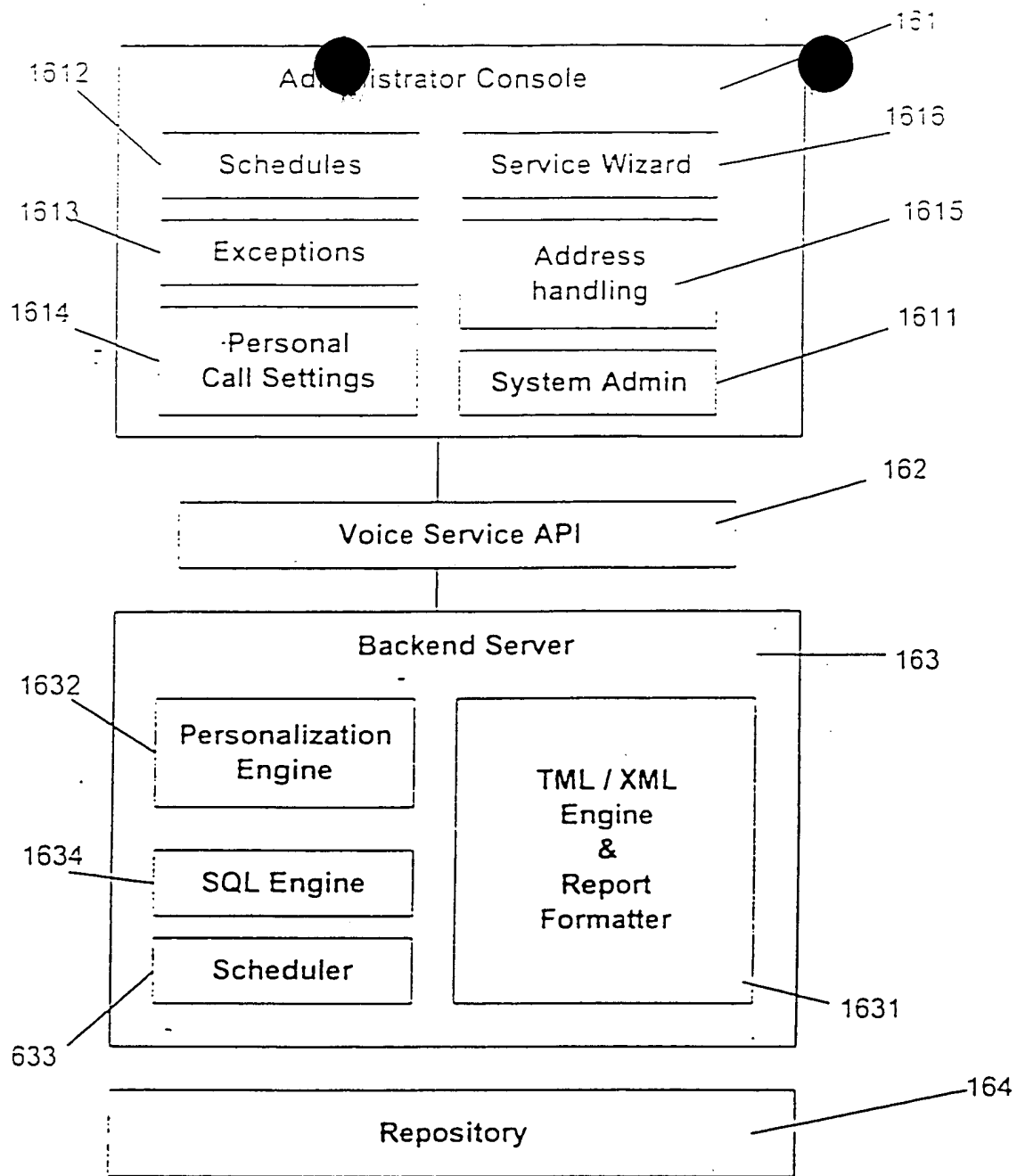


FIGURE 3b

131

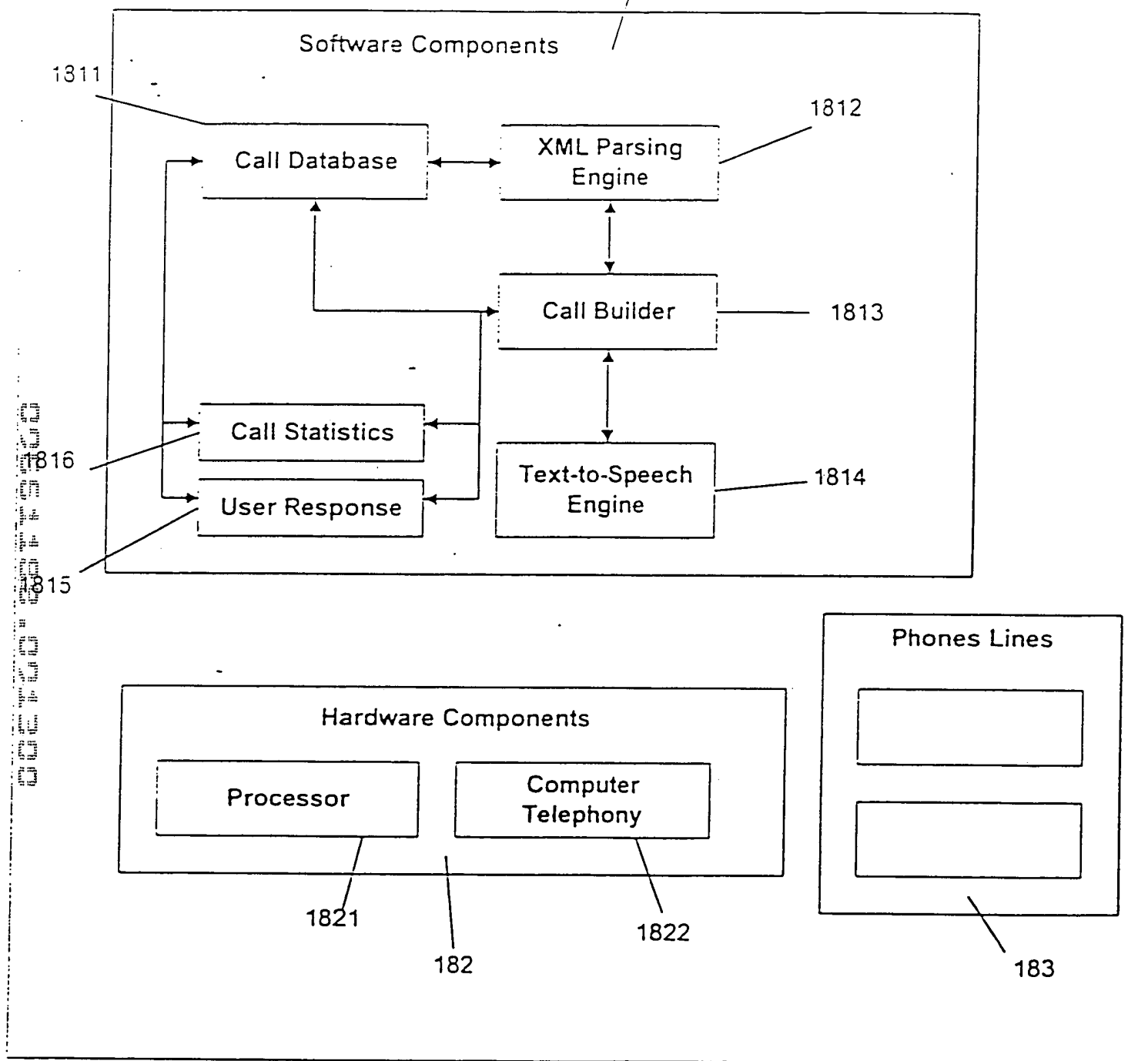


FIGURE 3c

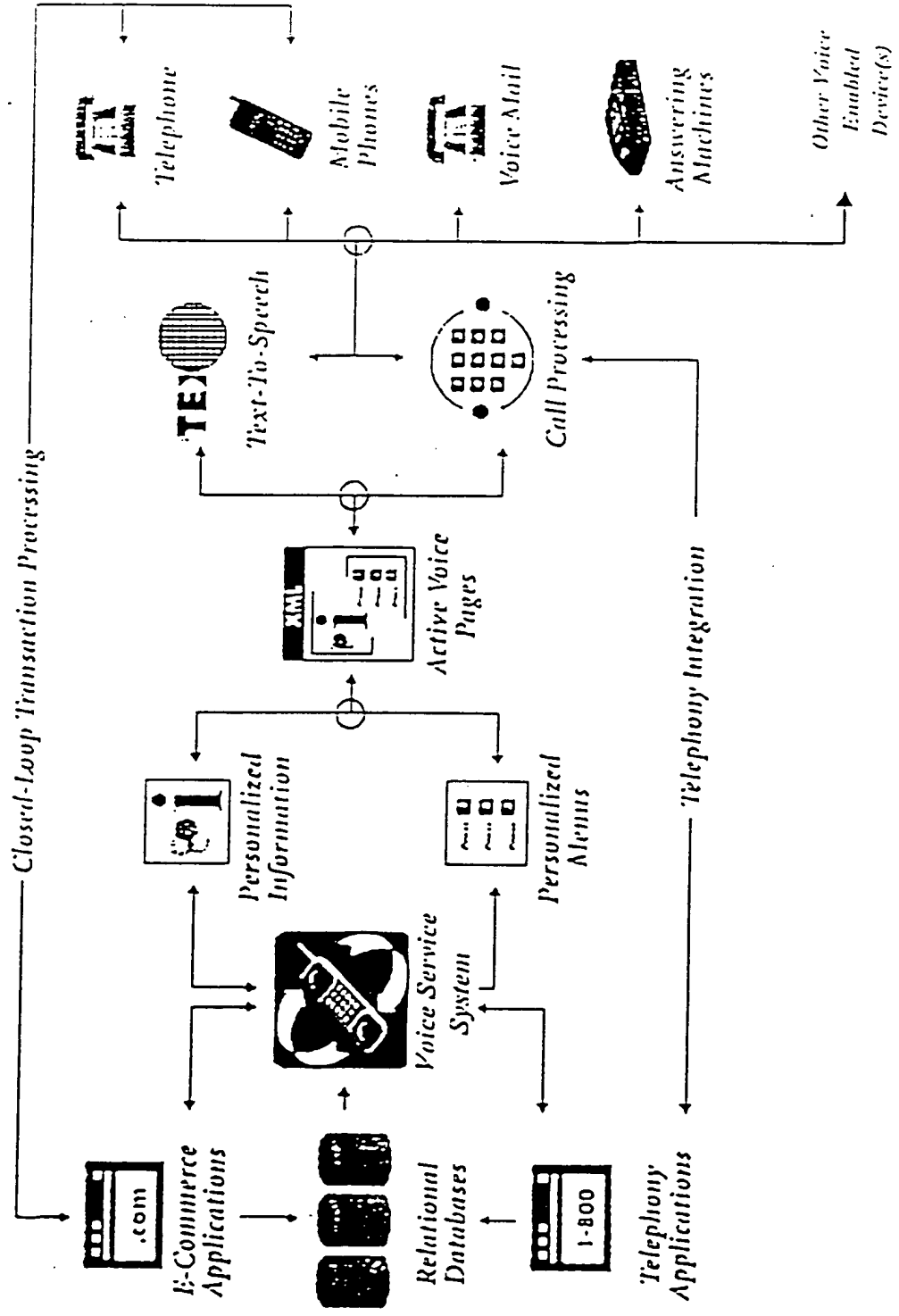


Fig. 4

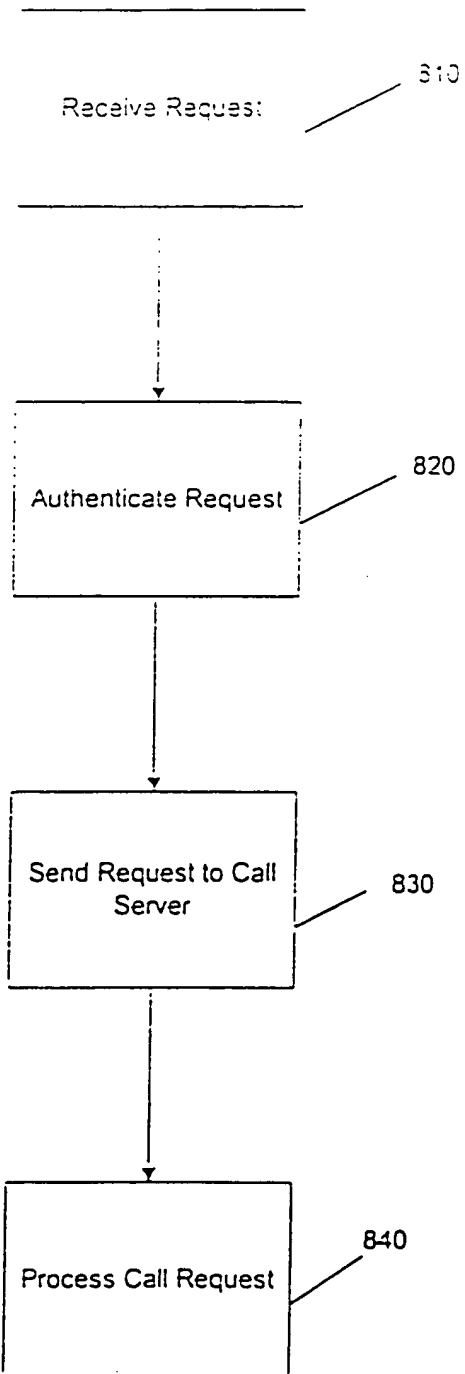


FIGURE 5

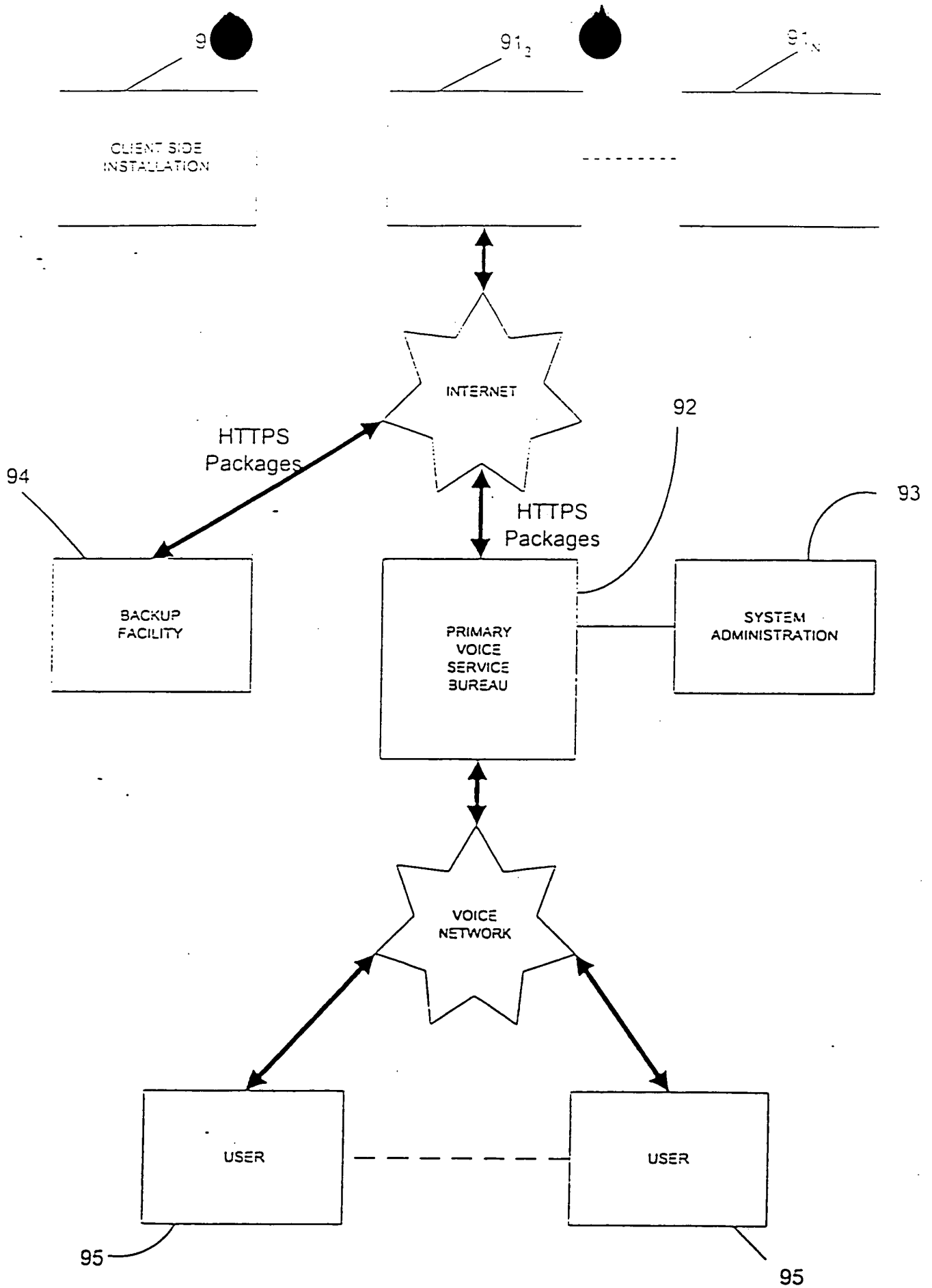


FIGURE 6a

FIG. 6b is a block diagram of a system architecture for call processing and logging.

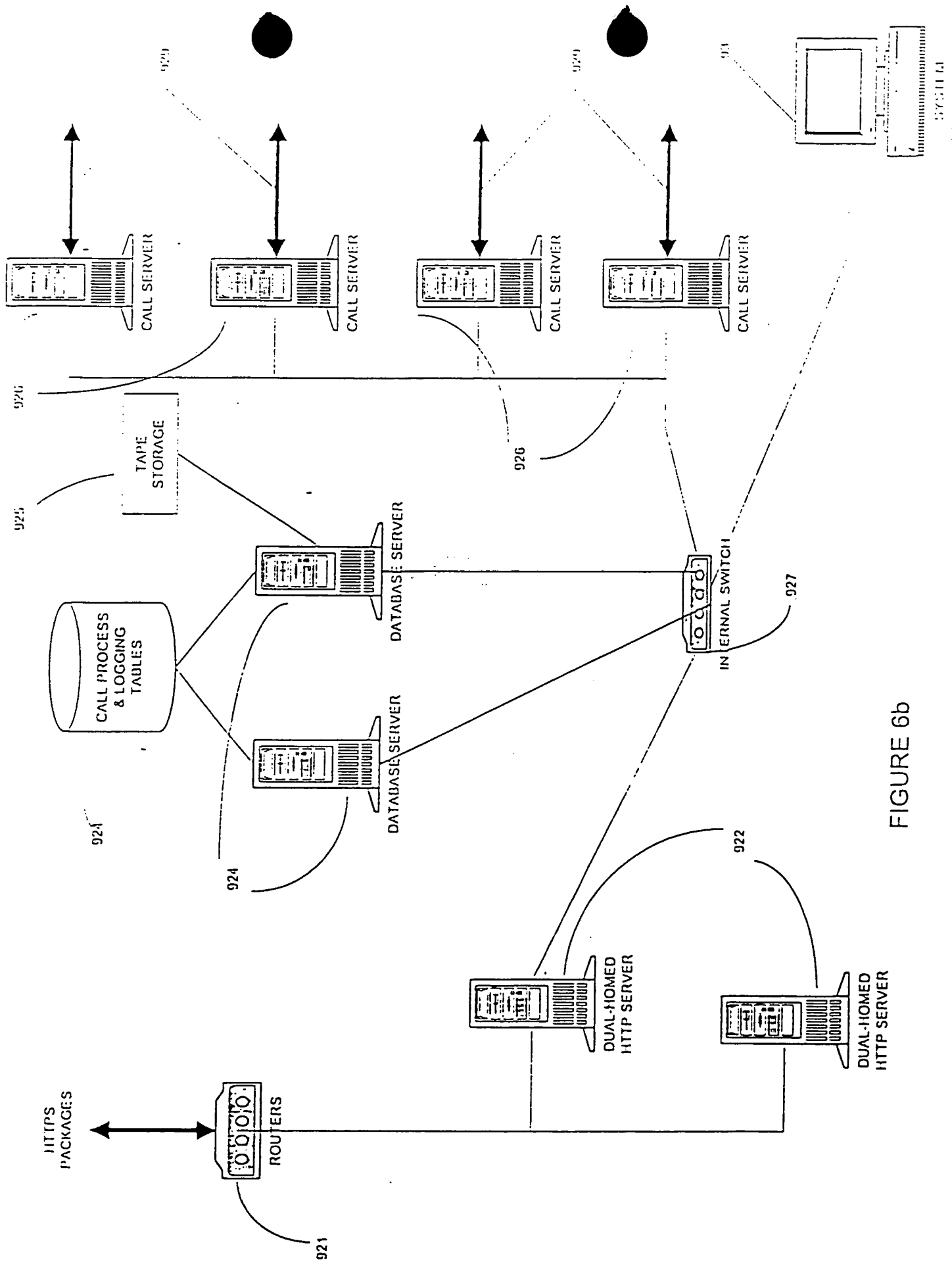


FIGURE 6b

FIG. 6c is a schematic diagram of a network architecture for a backup facility. The diagram shows a central set of routers (947) connected to three servers: a database server (943), an HTTP server (942), and a call server (946). The database server (943) is connected to the routers (947) via a dashed line. The HTTP server (942) is connected to the routers (947) via a solid line. The call server (946) is connected to the routers (947) via a solid line. The call server (946) is also connected to a network (949) via a solid line. The network (949) is represented by a double-headed arrow. The routers (947) are also connected to a set of routers (941) via a solid line. The set of routers (941) is connected to a network of HTTP packages (941) via a solid line. The network of HTTP packages (941) is represented by a double-headed arrow. The label 'BACKUP FACILITY' is positioned above the routers (947).

HTTP
PACKAGES

BACKUP FACILITY

941

943

ROUTERS

ROUTERS

DATABASE SERVER

947

942

HTTP
SERVER

946

CALL SERVER

949

FIGURE 6c

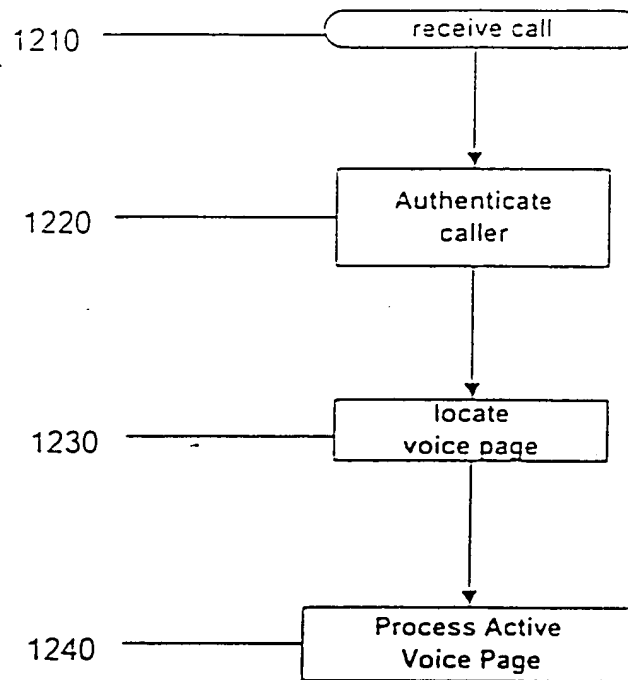


FIGURE 7

13a

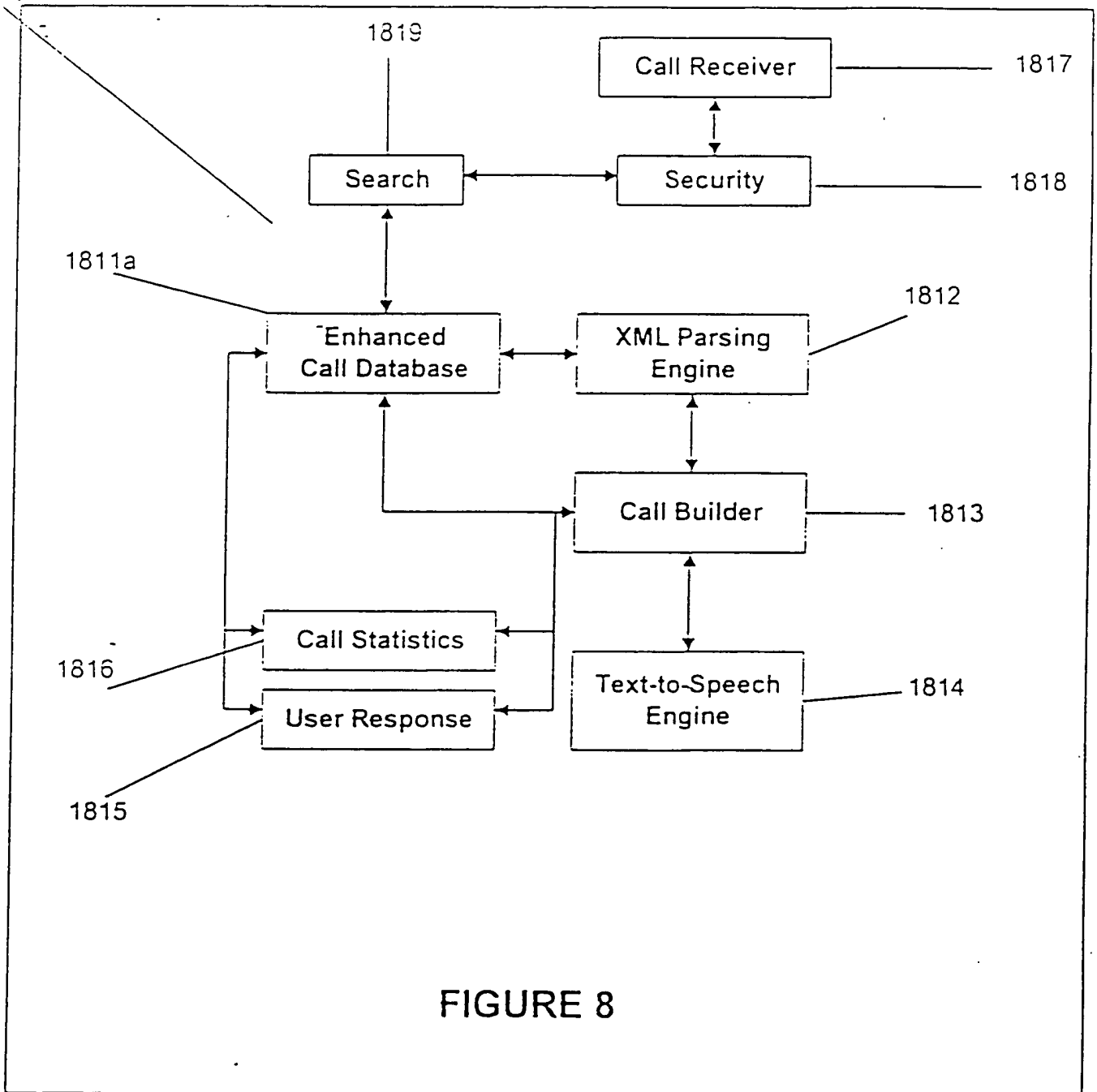


FIGURE 8

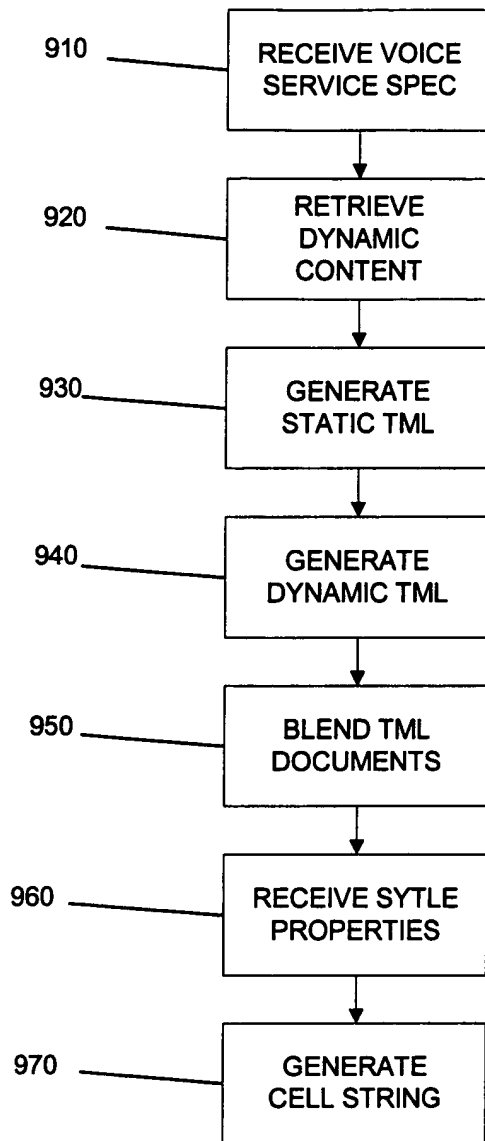


FIGURE 9

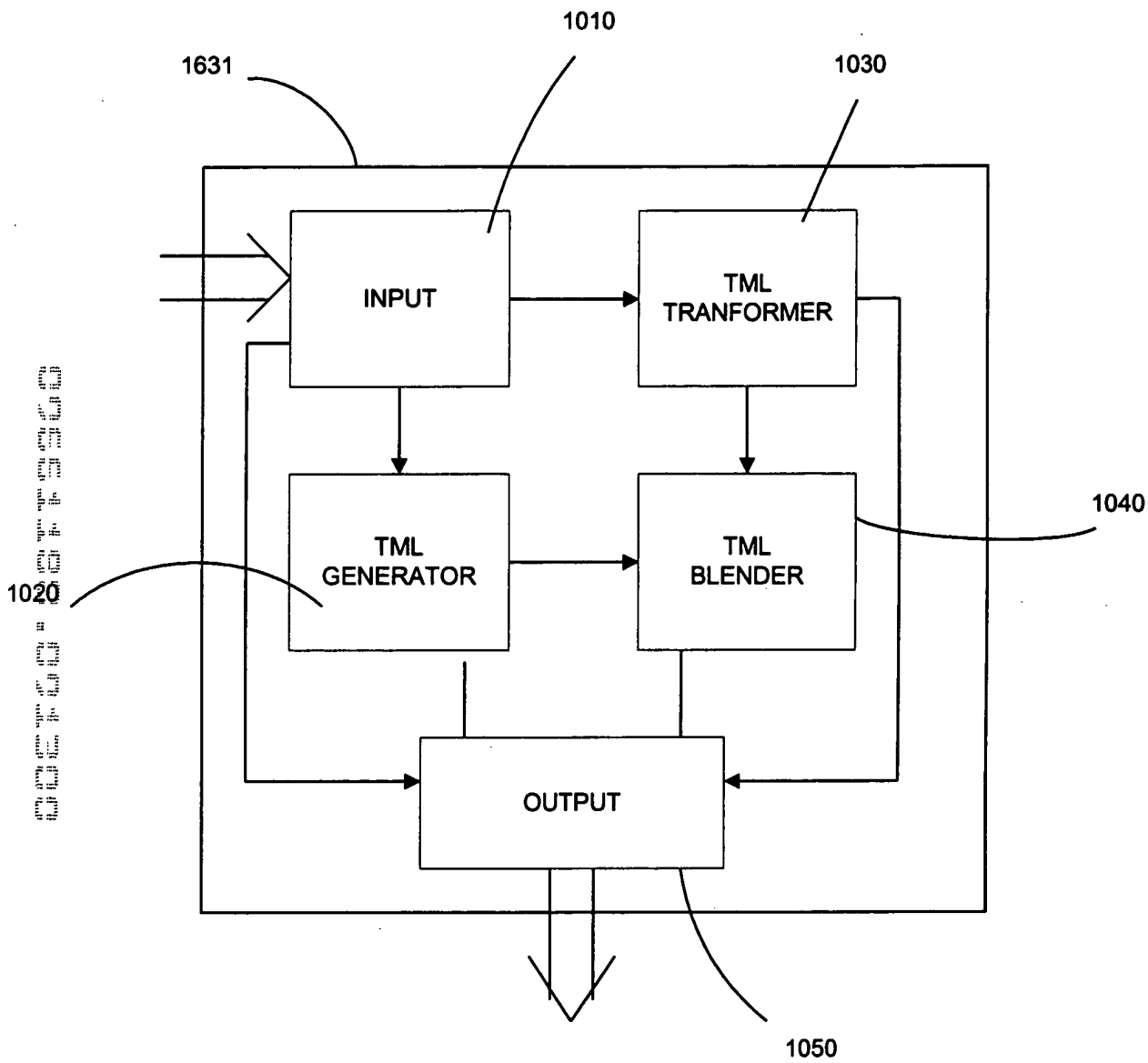


FIGURE 10